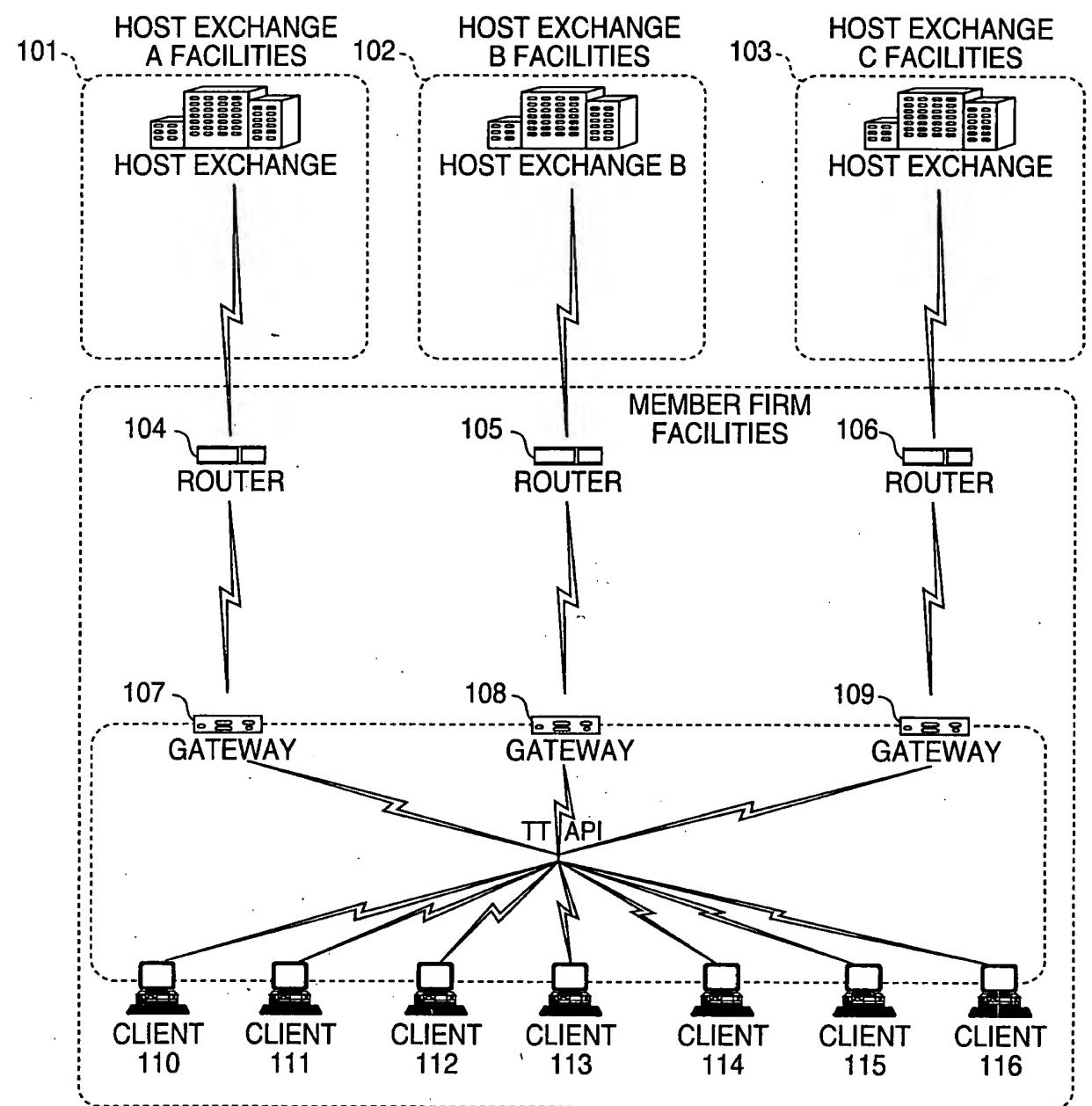
6772132

Inventor(s): Gary Alan KEMP II et al. Appl. No.: 09/590,692



FIG. 1

CONNECTION TO MULTIPLE EXCHANGES



Inventor(s): Gary Alan KEMP II et al. Appl. No.: 09/590,692





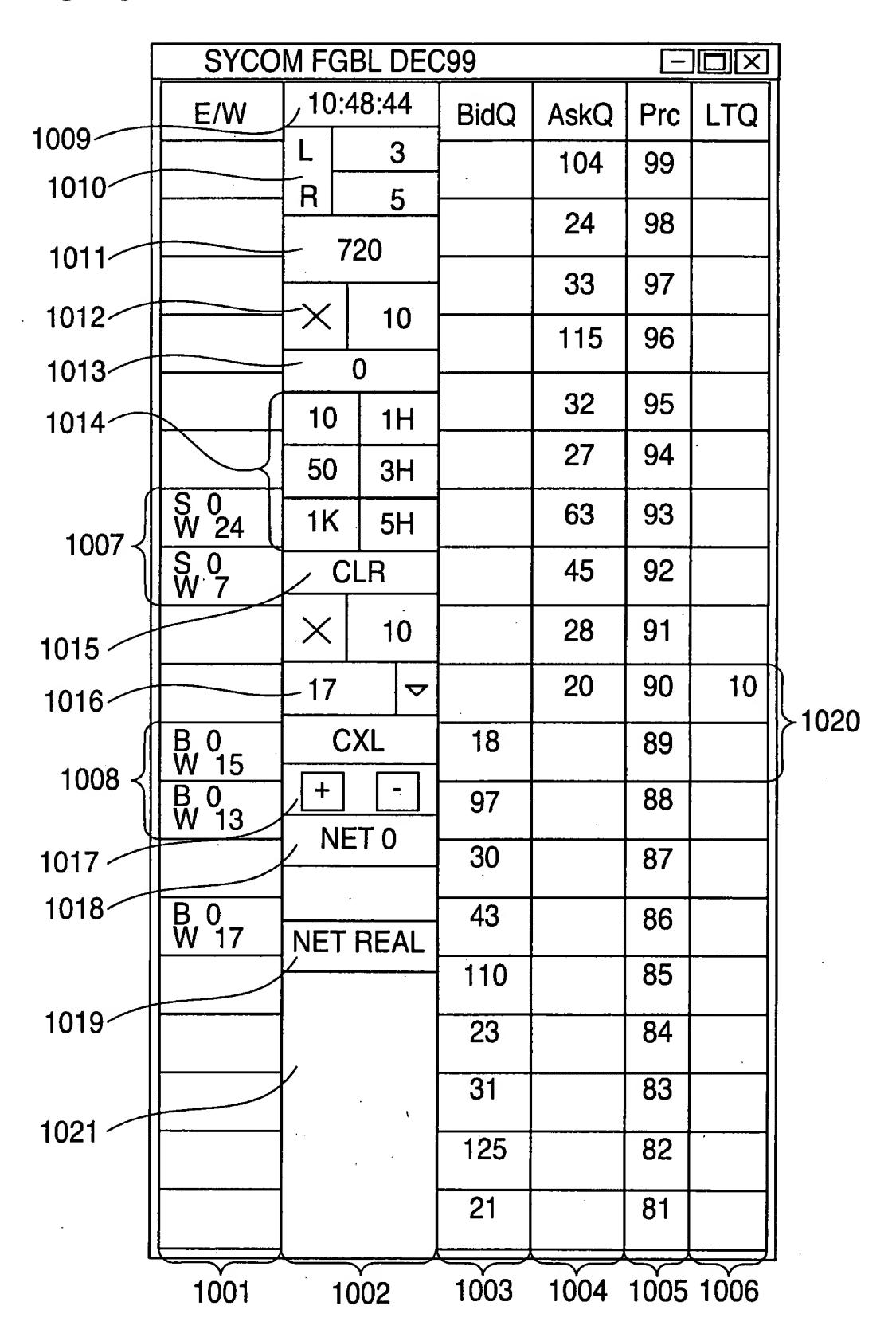


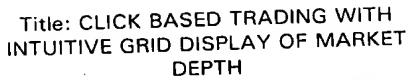
					····	
	Total	8230				
	LastOty	489				
	AskPrc AskQty LastPrc LastQty Total	7627				
205	AskQty	21	815	009	2456	800
204	AskPrc	7627	7629	7630	7631	7632
203	BidPrc	7626	7625	7624	7623	7622
205	tract Depth BidQty	785	979	200	200	200
201	Depth	0				
	Contract	СБНО				
		(2	(0)	4 1	ر (

Inventor(s): Gary Alan KEMP II et al. Appl. No.: 09/590,692

FIG. 3







Inventor(s): Gary Alan KEMP II et al. Appl. No.: 09/590,692



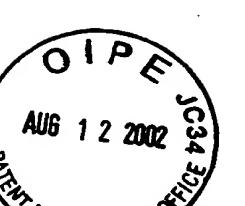


FIG. 4

11017								_
SYCO	M F	GB	L DE	C99		_]
E/W	10):48	8:44	BidQ	AskQ	Prc	LTQ	
	L		3		104	99		
	R	70	5		24	98		
		72 T	:U 		33	97		
	X		10		115	96		
	0				0.5			
	10)	1H		32	95		
	50)	3Н		27	94		
S 10 W 14	1K		5H	<u> </u>	63	93	10	} -110
		CL	.R	43		92		
	×		10	125		91]
	17	7	~	97		90		
B 0 W 15	CXL		18		89			
B 0 W 13	+		<u> </u>	97		88		
		1E	Γ0	30		87		
B 0 W 17	NET REAL		43		86			
				110		85		
				23		84		
				31		83		
				125		82		
				21		81		

Inventor(s): Gary Alan KEMP II et al. Appl. No.: 09/590,692

FIG. 5

/	6	IP (
(2	AU6	1 2 20	C34 37
V.	Art.	HOEMA	AN CHILL

	1G. 5							
	SYCOM FGBL DEC99							
!	E/W	10:48:44		BidQ	AskQ	Prc	LTQ	
1000		L	3		104	99		
1206 1205		/R	5 20		24	98		
		1	20		33	97	·	
		×	10		115	96		
		10	0 1H	.	32	95		
		50	3H		. 27	94		
	S 0 W 24	1K	5H		63	93		
	S 0 W 7	CLR			45	92		
·.		×	10		28	91		
		1 7	▽		20	90	10	
1204	B 0 W 15	CXL + - NET 0		18		89		
	B 0 W 13			97		88		
				30		87		
	B 0 W 17	NET	REAL	43		86	,	
				110		85		
				23		84		
			31	<u></u>	83			
			4	125		82		
ļ			1	21		81		
	1208	- ,		1201	1202	1203	1207	

Inventor(s): Gary Alan KEMP II et al. Appl. No.: 09/590,692

